

**IN THE SPECIFICATION**

Please Amend Paragraph [0021] as follows:

[0021] In embodiments of present invention, the management facility may be a function of a network device, such as a master imaging device, server, workstation or other similar device. The management facility is generally a software program running on some platform or operating system, but such functionality could be expressed in firmware or even hard-coded in a device such as an application-specific integrated circuit (ASIC) chip. Imaging devices that incorporate an embedded management facility are also known. An example of such are imaging devices with embedded webserver, allowing management of themselves and other imaging devices on the network through the embedded webserver are described in the United States Patent Application Serial No. 09/990,005, titled “IMAGING DEVICE CONFIGURATION AND UPGRADE”, filed on November 21, 2001 (~~Attorney Docket No. 10008080-1~~), which is commonly assigned and is incorporated herein by reference. In general, however, the management facility includes a set of computer-readable instructions stored on a computer-usable medium for execution by a processor. Examples of computer-usable medium include removable and non-removable magnetic media, optical media, dynamic random-access memory (DRAM), static random-access memory (SRAM), read-only memory (ROM) and electrically-erasable and programmable read-only memory (EEPROM or Flash).